

## CLAIMS

While the embodiments of the invention have been disclosed, certain modifications may be made by those skilled in the art to modify the invention without departing from the spirit of the invention.

The inventor claims:

1. A device, which allows an individual to carry two identically shaped cans in one device and is comprised of the following:

- a. a base section;
- b. a spindle;
- c. a clamp;
- d. a compression spring; and
- e. a handle.

2. The base section of this device as described in claim 1, comprises a bottom surface, which is flat and a top surface which contain two recessed concentric circles placed on both sides at equal distances from the mid-point of the base section.

3. The concentric circles, as described in claim 2, are slightly larger in diameter than the diameter of a pint size and quart size can respectively and are recessed.

4. The base section as described in claim 1, is equipped with a tapped and threaded hole in the middle of the base section to accommodate the spindle.

5. The spindle as described in claim 1, is threaded at both

ends and is screwed into the hole on the top surface of the base section and secured in place at the top by a hex nut.

6. The spindle as described in claim 1, wherein it is made from stainless steel.

7. The spindle as described in claim 1, wherein it is made from aluminum.

8. The spindle as described in claim 1, wherein it is made from hard plastic.

9. The clamp, as described in claim 1 wherein a one-half inch diameter hole is located in the middle of the clamp to allow the spindle to be inserted through the center of the clamp.

10. The clamp as described in claim 1 wherein two recessed and curved grooves are on the underside of the clamp to allow a standard pint or quart sized can to be positioned firmly in place.

11. The clamp as described in claim 1, wherein two pieces of metal, which are threaded into the side of the clamp and secured with a lock nut are installed to allow the user to lift the clamp to remove the cans.

12. The clamp, as described in claim 1, wherein it is made from aluminum.

13. The clamp, as described in claim 1, wherein it is made from stainless steel.

14. The clamp, as described in claim 1, wherein it is made from hard plastic.

15. The compression spring as described in claim 1 is placed

1 between the underside of the T-handle and the top of the clamp.  
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3 and exerts downward pressure on the top of the cans so that  
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5 the device, once in use, will secure the cans in their appropriate  
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7 positions on the device.  
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9 16. The handle as described in claim 1 is approximately five  
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11 inches in length and one inch width at the middle and is  
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13 flared at both ends of the device so that a hand can easily pick  
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15 up the device.  
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17 17. The handle as described in claim 1 wherein a  
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19 one-half inch diameter hole is bored in the middle through which  
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21 the spindle passes.  
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23 18. The handle, which is described in claim 1, wherein it is  
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25 made from aluminum.  
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27 19. The handle, which is described in claim 1, wherein it is  
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29 made from stainless steel.  
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31 20. The handle, which is described in claim 1, wherein it is  
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33 made from hard plastic.  
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